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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT

CD NO.

COUNTRY Germany (Russian Zone) CONFIDENTIAL

DATE DISTR 5 Jun 51

SUBJECT Export and Developments in SAG Kaustik, Elektrochemisches Kombinat, Bitterfeld

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Exports during February 1951

1. Date	Quantity		Chemical
1/2	100	t	Potash
2/2	333	kg	$KMnO_4$
2/2	10	t	Potash
3/2	56	t	Potash
5/2	13	t	$KClO_3$
5/2	5	t	$NaClO_3$
5/2	200	t	$KClO_3$
6/2	36	t	Potassium bichromate
7/2	1	t	Manganite
9/2	100	t	Oxalic acid
9/2	100	t	Oxalic acid
13/2	16	t	Potassium bichromate
15/2	82.5	t	Barium chloride
15/2	160	t	Oxalic acid
12/2	100	t	Oxalic acid
12/2	100	t	Oxalic acid
12/2	25	t	Chorido of calcium powder
13/2	73.9	t	Calcium hypochloride
13/2	14.8	t	Chloride of calcium
15/2	25	t	$KMnO_4$
20/2	7.5	t	Barium chloride
21/2	75	t	Calcium hypochloride
20/2	50	t	KCH, low in chlorine (chlorarm)

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Date	Quantity		Chemical
14/2	4	t	Igurit absorber
1/2	1.2	t	Chloral hydrate
1/2	300	kg	Chloral hydrate
26/1	42	t	Tricresyl phosphate
3/2	34.5	t	Tricresyl phosphate
5/2	14.9	t	Tetrachloride
2/2	50	t	Tetrachloride
3/2	14.8	t	Tetrachloride
22/2	12	t	Potassium bichromate
22/2	32	t	Potassium bichromate
14/2	18	t	$KMnO_4$
12/2	50	t	$KClO_3$
23/2	105	t	Chlorine fl.
23/2	50	t	KCl low in chlorine (chlorarm)
23/2	5.1	t	Oxalic acid
23/2	19.8	t	Oxalic acid
20/2	100	t	$NaClO_3$
2/3	30	t	Barium chloride
2/3	100	t	Potash
2/3	25	t	$KMnO_4$

2. Other deliveries from the factory included the following:

Date	Quantity		Chemical
2/3	2	t	Chromic acid
8/2	1.8	kg	High grade rolled aluminum plate (15 cm wide)
14/2	500	kg	Barium chloride
9/1	20	kg	High grade aluminum (five blocks, 99.99%)

3. Orders received during this period included the following:

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	50	t	KOH tech.
	2	t	Chromic acid)
	2	t	NaOH fest)
	15	t	HCl)
	20	t	NaOH)
	10	t	Iron phosphide)
	3.5	t	Ferrochromium)
	4	t	Barium chloride)
**	300	t	NaOH lye (Lauge) low in chlorine (chlorarm)

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500	t	Potassium bichromate)
200	t	KOH)
50	t	$NaClO_3$)
75	t	KOH tech.
140	t	$KClO_3$
250	t	$NaClO_3$
100	t	Potassium bichromate
20	t	$NaClO_3$)
50	t	Potash)
42.7	t	$KMnO_4$
300	t	$KClO_3$
200	t	$KClO_3$

4. Miscellaneous

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